

HOBBS OFFICE O. C. C.
SEP 14 8 35 AM '64

Drill Stem Test Records:

DST #1: Testing Kemmits open hole from 10782-10860, 5/8" BC, 5/8" TC, 1023' WC. Tool open 75 min. GTS in 65 min, volume TSTM. Recovered 1103' of slightly oil & gas cut WC, 100' of gas & water cut mud.

IHP=5292#

75" ISIP=3688#

IFP= 480#

FFP= 567#

FSIP=3342#

FHP=5292#

BHT=145° F.

DST #2: Testing open hole 11185-11228, 5/8" BC, 5/8" TC, 1220' WC. Tool open for 40 min. with very weak air blow. Recovered 1220' of WC & 95' gas cut mud.

IHP=5422#

75" ISIP=3385#

IFP= 524#

FFP= 524#

15" FSIP = 786#

FHP=5422#

DST #3: Testing Seaman Zone open hole 11538-11647. 3/4" BC, 3/4" TC, 1600' WC, Tool open 2 hrs. GTS in 1 hr 40 min, volume TSTM. Recovered 35' of 39.6° gravity oil, 1600' oil & gas cut WC, 184' of oil & gas cut mud.

IHP=5764#

75" ISIP=5587#

IFP= 785#

FFP= 831#

FSIP=5535#

FHP=5741#

